## U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration

Form Approved OMB No. 44-R1387

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Shipbuilding, a		*	2 (29 CFR 1915, 1916	•			
,		SECT	ION I			· · · · · ·	
MANUFACTURER'S NAME							
Iowa Prison Industries	319-462-354						
ADDRESS (Number, Street, City, State, and ZIP Co 406 North High St. An	de)	sa, Io	wa 52205		· . ſ		
CHEMICAL NAME AND SYNONYMS	<u>umo</u>	<u> </u>		EAND SYNDNYMS Nute Floor S	trip	ner 🖈	
Cleaner Cleaner			FORMULA Soduim Phosphate-Ammonia				
02001101			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
SECTION	Н -	HAZAR	DOUS INGREDIEN	ITS			
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND ME	TALLIC COATINGS	%	TLV (Units)	
PIGMENTS			BASE METAL				
CATALYST .			ALLOYS				
VEHICLE Not Applicable			METALLIC COATINGS				
SOLVENTS			FILLER METAL PLUS COATING OR CO	RE FLUX			
ADDITIVES			OTHERS			-	
OTHERS							
HAZARDOUS MIXTURE	SOF	OTHER LIC	UIDS, SOLIDS, OR GAS	ES	%	TLV (Units)	
· · · · NON	Œ						
				,			
SEC	CIT	N III - P	HYSICAL DATA				
BOILING POINT (°F.)		212	SPECIFIC GRAVITY (H	20=1)	1.06		
VAPOR PRESSURE (mm Hg.)	PR PRESSURE (mm Hg.)		PERCENT, VOLATILE BY VOLUME (%)			N/A	
VAPOR DENSITY (AIR=1)			EVAPORATION RATE	N RATE NT /A			
SOLUBILITY IN WATER	Co	mplete	PH			13	
APPEARANCE AND ODOR Green		mmonie					
SECTION IV	CID	E AND S	XPLOSION HAZA	DD DATA			
ELASH POINT (Method used)			FLAMMABLE LIMI		··	Uel	
NC EXTINGUISHING MEDIA	NE	<del> </del>					
iN/	'A					·	
SPECIAL FIRE FIGHTING PROCEDURES	'A						
·							
UNUSUAL FIRE AND EXPLOSION HAZARDS	NC	NE _			<del></del>		
		•	*				



THRESHOLD LIMI		<u></u>	CTION	<b>V</b>	HEAL	TH HAZ	ARD D	DATA
					I	I/A		
EFFECTS OF OVE	REXPOSU	RE				N/A		
Eye cont							7	. 1
Skin-flu				r er T	<u>- 1.Q.C.</u>	severa	1 111,1,1	nutes.
				nti	tv of	` water	י יינס	milk. Consult Physician.
								THE CONTRACT OF THE CONTRACT O
•	* = '		SECTIO	N V	/I - RI	EACTIVIT	Y DA	TA
STABILITY	UNST	UNSTABLE		СО	CONDITIONS TO AVOID			
	STABL	LE	X					
INCOMPATABILIT	Y (Materia	ils to avoid)						
HAZARDOUS DEC	OMPOSIT	ION PRODUC	TS		<del></del>	<u> </u>		
AZARDOUS MAY OCCUR					CONDITIO	NS TO	AVOID	
HAZARDOUS POLYMERIZATION		WILL NOT O						
		WILL NOT O			x	i		
							<del></del> :	
		SECT	ION VII	- ;	SPILL (	OR LEAK	PROC	EDURES
STEPS TO BE TAK	EN IN CA				-			
<del> </del>		<u></u>		116	h Arro	y or wi	70.1	
· <del>-</del> · · · · · · · · · · · · · · · · · · ·				us.	TI WWG	A OT. MT	-pe c	ιρ•
WASTE DISPOSAL	METHOD				Tl }-	Q b - :		
					rasn	Contai	ner.	
<del>-</del>			<del></del>					
			······					
		SECTION '	 VIII - S	PE	CIAL P	ROTECTI	ON IN	IFORMATION
RESPIRATORY PF	OTECTIO	N (Specify tv)			NT / A			•
RESPIRATORY PF			<del></del>		N/A		<del>.</del>	SPECIAL
VENTILATION	LOCA	L EXHAUST			N/A		.=	SPECIAL
ventilation - N/A	MECH				N/A	Leve poor		OTHER
VENTILATION - N/A PROTECTIVE GLO	MECH OVES	L EXHAUST ANICAL (Gen			N/A	EYE PROT	ection Opt	OTHER
VENTILATION - N/A PROTECTIVE GLO	MECH OVES	L EXHAUST ANICAL (Gen			N/A	EYE PROT	ection Opt	OTHER
VENTILATION - N/A PROTECTIVE GLO	MECH OVES	ANICAL (Genotional	neral)				Opt	other ional safety glasses
VENTILATION  N/A  PROTECTIVE GLO  OTHER PROTECT	MECH OVES OTO IVE EQUÍ	L EXHAUST  ANICAL (Gen  Otional  PMENT  SE	eral)		- SPEC	EYE PROT	Opt	other ional safety glasses
VENTILATION	MECH OVES OTO IVE EQUÍ	L EXHAUST  ANICAL (Gen  Otional  PMENT  SE	eral)		- SPEC	CIAL PRE	Opt CAUT	other ional safety glasses